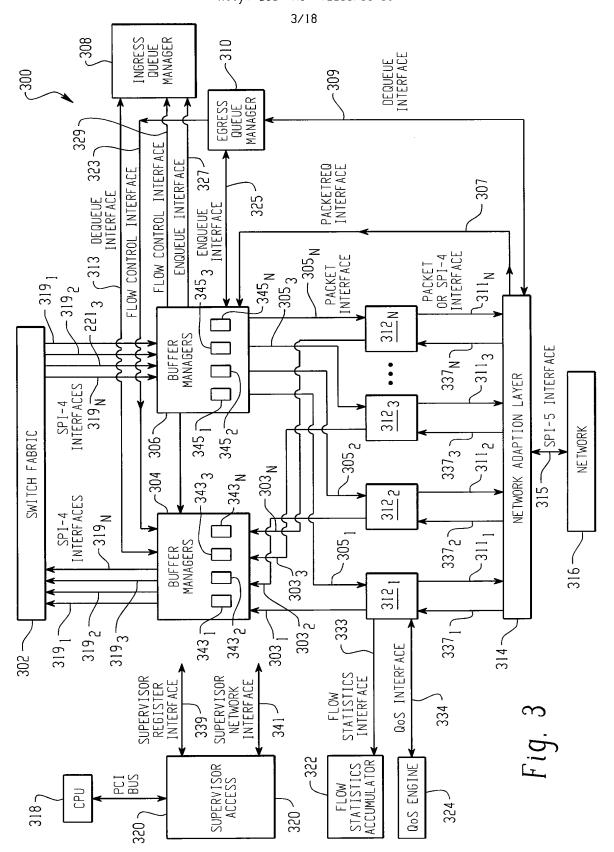
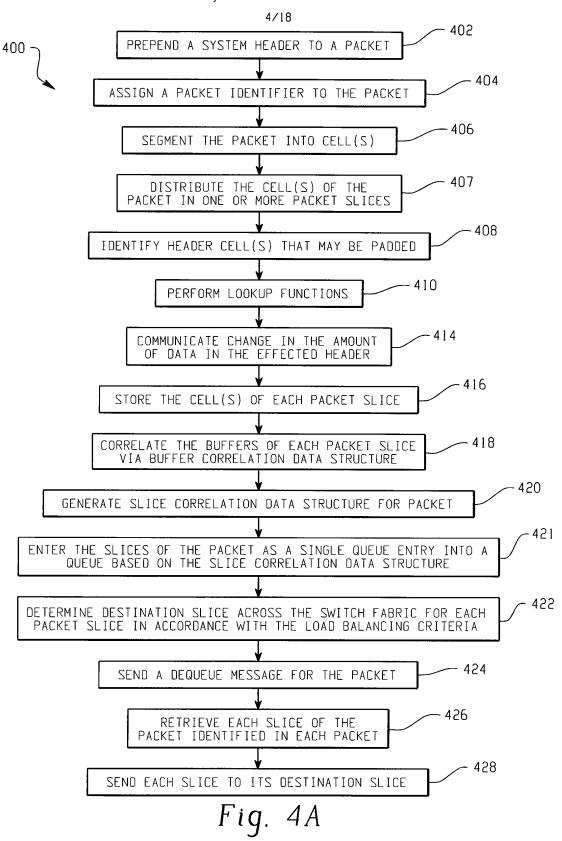


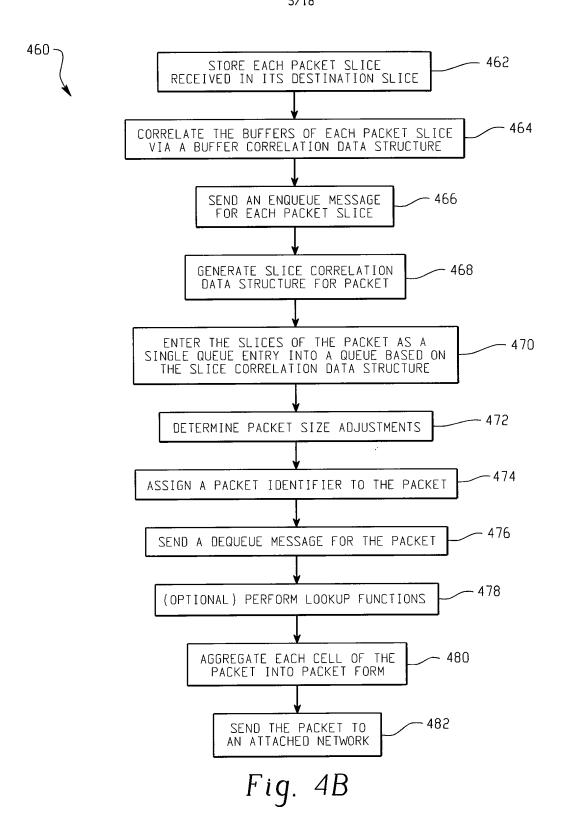
Fig. 2

REPLACEMENT SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463



REPLACEMENT SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463





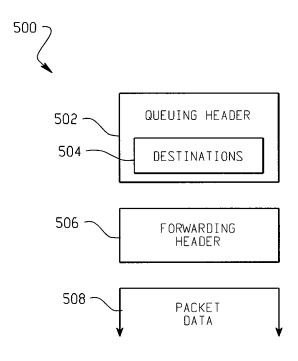
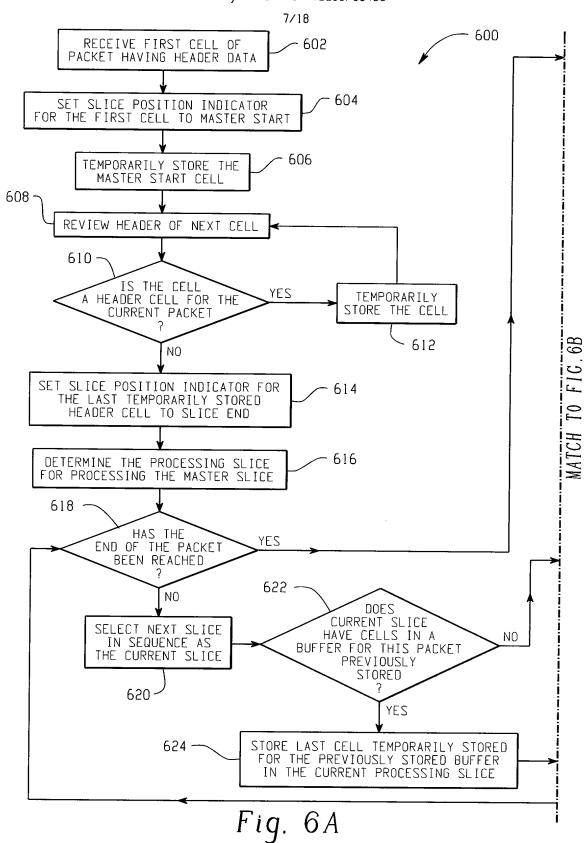
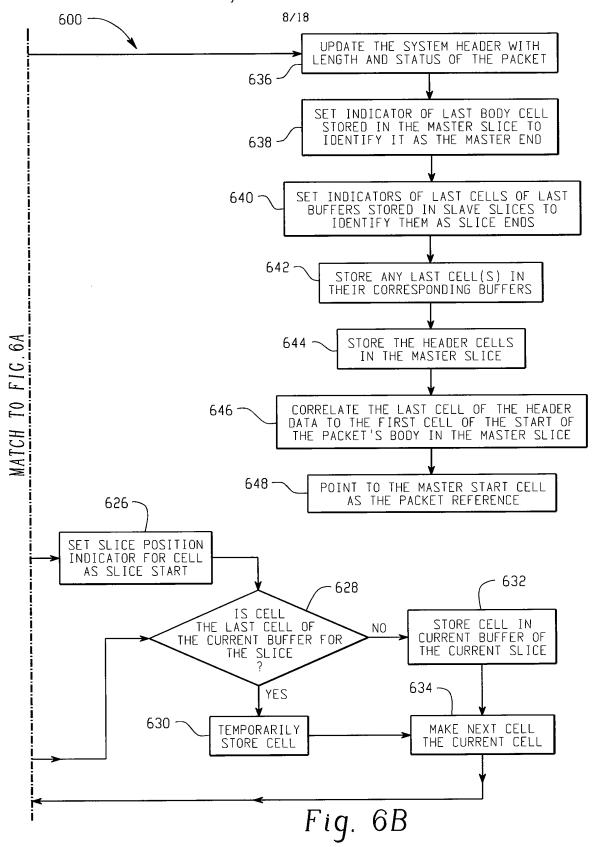


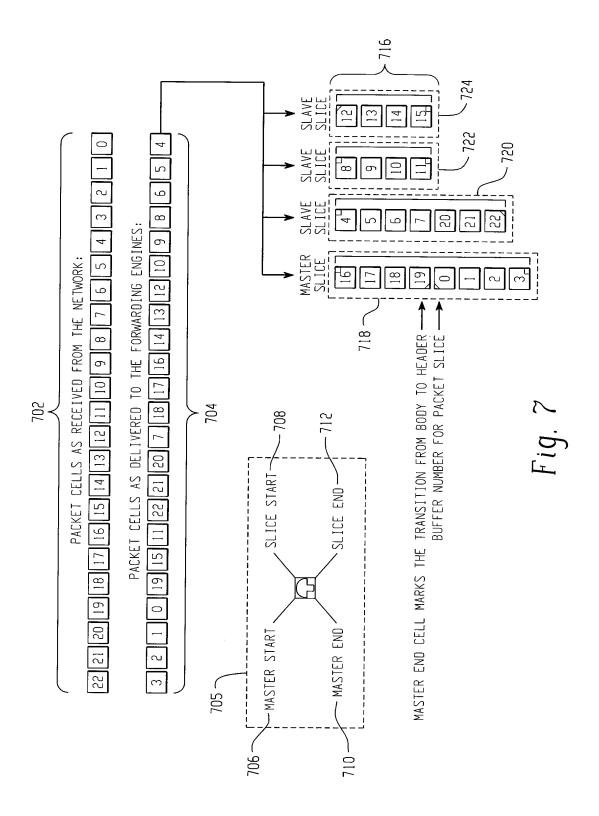
Fig. 5

REPLACEMENT SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463

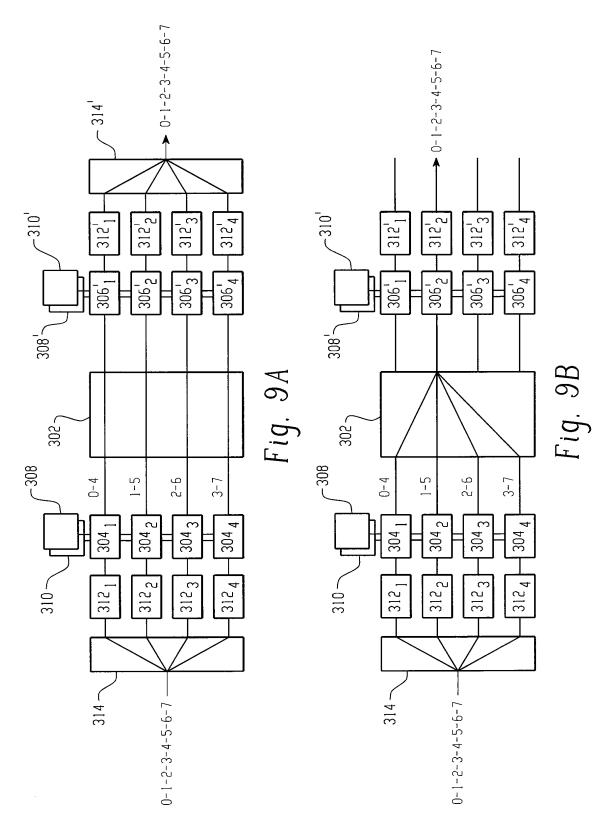


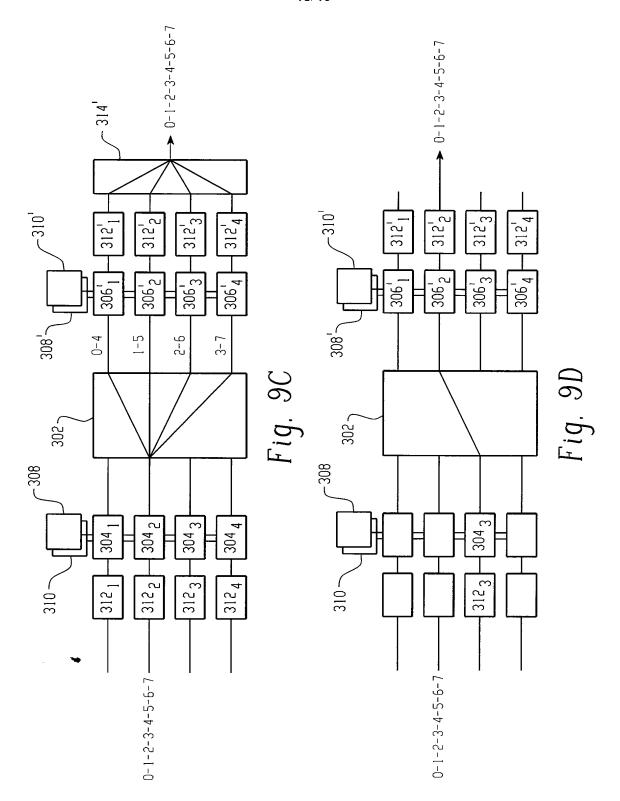
NEW SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463



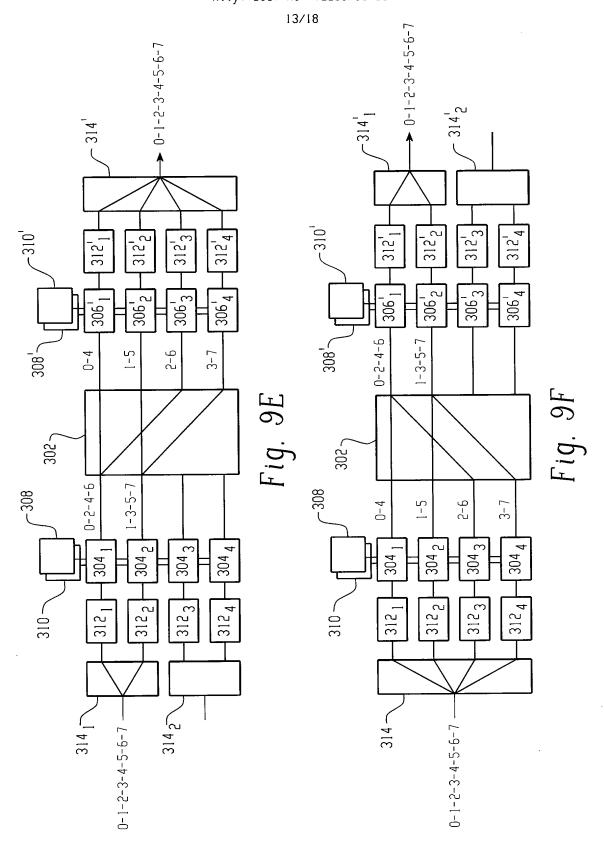


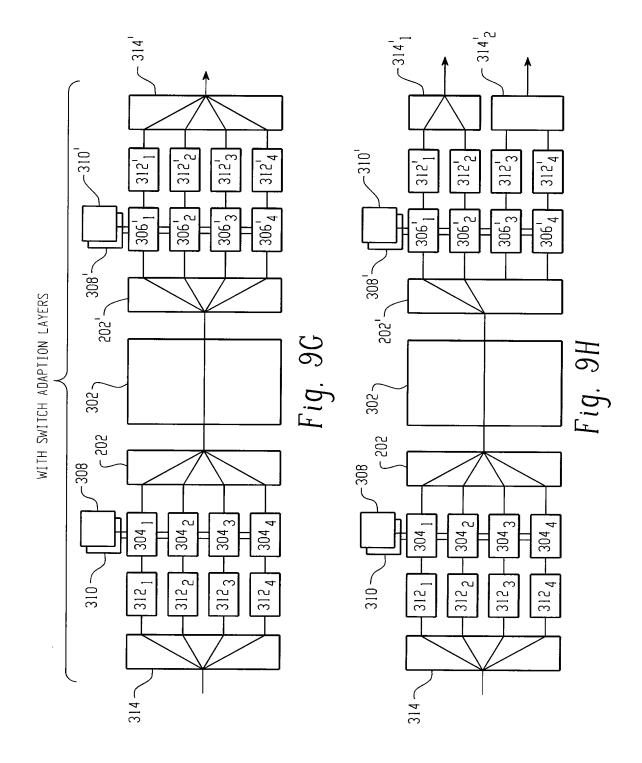
REPLACEMENT SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463 10/18 802 -RECEIVE CHANNEL NUMBER IN DEQUEUE MESSAGE 800 804 -CURRENT BUFFER = FIRST BUFFER IN THE SLICE 815 COUNTER = 0816 -FOR COUNTER = 0TO DESTINATION CYCLE RANGE DESTINATION SLICE INDEX = (CHANNEL NUMBER + DESTINATION STEP VALUE)
MODULO (NUMBER OF PROCESSING SLICES) 806 -808 -ASSIGN CURRENT BUFFER TO DESTINATION SLICE (DESTINATION SLICE INDEX) 810 ~ -812 IS THERE N0 A NEXT BUFFER FOR END THIS PACKET SLICE YES 814 -CURRENT BUFFER = NEXT BUFFER CHANNEL NUMBER = (CHANNEL NUMBER + 818-DESTINATION STEP VALUE) MODULO (NUMBER OF PROCESSING SLICES) 819 -COUNTER = COUNTER + 1820 -END LOOP





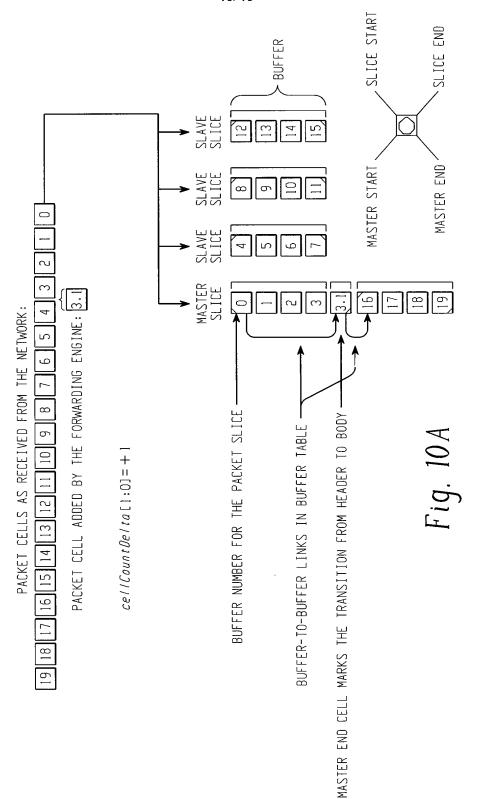
REPLACEMENT SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463





REPLACEMENT SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463

15/18



HEADER EXPANSION ON INGRESS STORE

NEW SHEET Serial No. 10/612,889 Atty. Doc. No. 72255/00463 16/18

